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Serial Number: 10747923

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US 20060069380 A1		US- PGPUB	20060330	74	Foam-based fasteners		604/391		Chen; Fung-jou et al.
US 20060068199 A1		US- PGPUB	20060330	9	Decal and method for treating surfaces		428/343	428/40.1	Koenig; David W. et al.
US 20060067964 A1		US- PGPUB	20060330		Decal that includes synergistic antimicrobials for treating surfaces		424/405	424/443	Koenig; David W. et al.
US 20060065380 A1		US- PGPUB	20060330		Bicomponent strengthening system for paper		162/158	162/164.1; 162/164.6; 162/168.2; 162/168.3; 162/175	Garnier; Gil B. D. et al.
US 20060026737 A1		US- PGPUB	20060209		Multilayered gloves having enhanced barrier protection		2/161.7		Chen; Fung Bor
US 20060003912 A1		US- PGPUB	20060105		Kits of foam based cleaning elements		510/267		Lindsay; Jeffrey Dean et al.
US 20060000043 A1		US- PGPUB	20060105		Cleaning product for storing and attaching cleaning blocks or wipes		15/231		Jou-Chen; Fung et al.
US 20050273380 A1		US- PGPUB	20051208		Business planner		705/10		Schroeder, Glenn George et al.
US 20050242957 A1		US- PGPUB	20051103		Deactivating a data tag for user privacy or tamper-evident packaging		340/572.7	235/492; 340/539.26; 343/893; 455/39	Lindsay, Jeffrey Dean et al.
US 20050242950 A1		US- PGPUB	20051103		Activating a data tag by load or orientation or user control		340/539.26	340/572.1	Lindsay, Jeffrey Dean et al.
US 20050241119 A1		US- PGPUB	20051103		Refastenable garment attachment means with low		24/442		Efremova, Nadezhda et al.

					impact on the garment					
US 20050241097 A1		US- PGPUB	20051103		Apparatus for applying a liquid coating onto an object		15/248.1	15/184		Nennig, Catherine A. et al.
US 20050166094 A1		US- PGPUB	20050728		Testing tool comprising an automated multidimensional traceability matrix for implementing and validating complex software systems		714/38			Blackwell, Barry Mark et al.
US 20050149414 A1		US- PGPUB	20050707		RFID system and method for managing out-of-stock items		705/29			Schrodt, Ivan B. et al.
US 20050148984 A1		US- PGPUB	20050707		Gecko-like fasteners for disposable articles		604/387			Lindsay, Jeffrey Dean et al.
US 20050148828 A1		US- PGPUB	20050707		RFID system and method for tracking environmental data		600/300	128/903; 128/904; 128/920		Lindsay, Jeffrey D.
US 20050148261 A1		US- PGPUB	20050707		Nonwoven webs having reduced lint and slough		442/381	442/400; 442/412; 442/413; 442/59		Close, Kenneth Bradley et al.
US 20050148257 A1		US- PGPUB	20050707		Two-sided cloth like tissue webs		442/327	428/292.1		Hermans, Michael Alan et al.
US 20050145352 A1		US- PGPUB	20050707		Splittable cloth like tissue webs		162/112	162/135; 162/168.1; 162/169		Hermans, Michael Alan et al.
US 20050137940 A1		US- PGPUB	20050623		Method to provide a product to a consumer to protect consumer privacy		705/26			Lindsay, Jeffrey D.
US		US-	20050623		Use of swirl-like		604/385.01			Lindsay,

20050137549 A1		PGPUB			adhesive patterns in the formation of absorbent articles				Jeffrey Dean et al.
US 20050137542 A1		US- PGPUB	20050623		Live graphics on absorbent articles using electrochromic displays		604/361		Underhill, Rick et al.
US 20050137274 A1		US- PGPUB	20050623		Absorbent articles comprising supercritical fluid treated HIPE, I-HIPE foams and other foams		521/64	521/65; 521/72	Ko, Young C. et al.
US 20050136772 A1		US- PGPUB	20050623		Composite structures containing tissue webs and other nonwovens		442/381	428/198; 442/400	Chen, Fung-jou et al.
US 20050136238 A1		US- PGPUB	20050623		Multi purpose cleaning product including a foam and a web		428/304.4	428/311.11; 428/317.1	Lindsay, Jeffrey Dean et al.
US 20050132543 A1		US- PGPUB	20050623		Activatable fastening system and web having elevated regions and functional material members		24/442		Lindsay, Jeffrey Dean et al.
US 20050132519 A1		US- PGPUB	20050623		Mop with disposable wipe and squeegee blade		15/121		Chen, Fung-Jou et al.
US 20050132518 A1		US- PGPUB	20050623		Cleaning tool for removing larger and smaller sized particles		15/114	15/115; 15/118; 15/160; 15/210.1	Chen, Fung-Jou et al.
US 20050130536 A1		US- PGPUB	20050616		Disposable scrubbing product		442/327	442/381; 510/295	Siebers, Bruce Michael et al.
US		US-	20050616		Disposable		428/43	428/102;	Zhou,

20050129897 A1		PGPUB			scrubbing product			428/192; 428/193; 428/194; 428/195.1; 428/196; 428/223; 428/318.4; 428/80; 428/85; 442/122; 442/149; 442/381; 442/401; 442/59		Peiguang et al.
US 20050101930 A1		US- PGPUB	20050512		Composite fastener products		604/391	156/182; 428/99		Tachauer, Ernesto S. et al.
US 20050101841 A9		US- PGPUB	20050512		Healthcare networks with biosensors		600/300	604/19; 705/2		Kaylor, Rosann et al.
US 20050045293 A1		US- PGPUB	20050303		Paper sheet having high absorbent capacity and delayed wet-out		162/109	162/111; 162/112		Hermans, Michael Alan et al.
US 20050045292 A1		US- PGPUB	20050303		Clothlike pattern densified web		162/109	162/117; 162/123; 162/158		Lindsay, Jeffrey Dean et al.
US 20050006039 A1		US- PGPUB	20050113		Soft tissue		162/109	162/123; 162/125		Farrington, Theodore Edwin JR. et al.
US 20040256066 A1		US- PGPUB	20041223		Fibrous materials treated with a polyvinylamine polymer		162/135	162/168.2; 162/168.3		Lindsay, Jeff et al.
US 20040206465 A1		US- PGPUB	20041021		Soft tissue		162/123	162/109		Farrington, Theodore Edwin JR. et al.
US 20040166248 A1		US- PGPUB	20040826		Coated activated carbon		427/553	427/213		Hu, Sheng- Hsin et al.
US 20040140048 A1		US- PGPUB	20040722		Method of making molded cellulosic webs		156/209	156/242; 156/272.2		Lindsay, Jeffrey Dean et al.

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US 20040123963 A1		US- PGPUB	20040701	Absorbent webs including highly textured surface		162/134	162/124; 162/135; 428/195.1; 428/537.5		Chen, Fung-Jou et al.
US 20040121688 A1		US- PGPUB	20040624	Flexible activated carbon substrates		442/328	427/228; 442/268		Edens, Ronald Lee et al.
US 20040121681 A1		US- PGPUB	20040624	Absorbent articles containing an activated carbon substrate		442/121	427/209; 427/210; 427/256; 427/389.9; 428/196; 442/64; 442/67; 442/69; 442/76		Lindsay, Jeffrey Dean et al.
US 20040118546 A1		US- PGPUB	20040624	Non-woven through air dryer and transfer fabrics for tissue making		162/348	162/358.1; 162/900; 162/901; 162/903		Bakken, Andrew Peter et al.
US 20040118545 A1		US- PGPUB	20040624	Non-woven through air dryer and transfer fabrics for tissue making		162/348	162/358.1; 162/900; 162/901; 162/903		Bakken, Andrew Peter et al.
US 20040118540 A1		US- PGPUB	20040624	Bicomponent strengtheninig system for paper		162/164.1	162/164.6; 162/168.2; 162/168.3		Garnier, Gil B.D. et al.
US 20040115431 A1		US- PGPUB	20040617	Meltblown scrubbing product		428/373	428/304.4		Chen, Fung-Jou et al.
US 20040111817 A1		US- PGPUB	20040617	Disposable scrubbing product		15/104.94	15/104.93; 15/209.1; 15/229.11		Chen, Fung-Jou et al.
US 20040103043 A1		US- PGPUB	20040527	RFID system and method for ensuring food safety		705/27			Reade, Walter C. et al.
US 20040103034 A1		US- PGPUB	20040527	RFID system and method for purchase item accountability		705/16			Reade, Walter C. et al.

US 20040103033 A1		US- PGPUB	20040527		RFID system and method for vending machine control		705/16			Reade, Walter C. et al.
US 20040102752 A1		US- PGPUB	20040527		Absorbent article with center fill performance		604/378			Chen, Fung-jou et al.
US 20040100384 A1		US- PGPUB	20040527		RFID system and method for ensuring personnel safety		340/572.1	340/5.92		Chen, Fung-Jou et al.
US 20040100383 A1		US- PGPUB	20040527		RFID system and method for ensuring safety of hazardous or dangerous substances		340/572.1	340/825.49; 700/215		Chen, Fung-Jou et al.
US 20040100380 A1		US- PGPUB	20040527		RFID system and method for tracking food freshness		340/540	340/572.1		Lindsay, Jeff et al.
US 20040100376 A1		US- PGPUB	20040527		Healthcare monitoring system		340/539.12	340/573.1; 600/300		Lye, Jason et al.
US 20040100359 A1		US- PGPUB	20040527		Jamming device against RFID smart tag systems		340/5.2	340/10.1; 340/5.31; 340/572.1		Reade, Walter C. et al.
US 20040099389 A1		US- PGPUB	20040527		Soft, strong clothlike webs		162/134	162/123; 162/135; 162/158		Chen, Fung-Jou et al.
US 20040099388 A1		US- PGPUB	20040527		Structural printing of absorbent webs		162/134	162/123; 162/135; 162/158		Chen, Fung-Jou et al.
US 20040087926 A1		US- PGPUB	20040506		Absorbent articles comprising inverse HIPE foams other foams		604/369			Ko, Young C. et al.
US 20040078219 A1		US- PGPUB	20040422		Healthcare networks with biosensors		705/2	600/300		Kaylor, Rosann et al.
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US 20040054331 A1		US- PGPUB	20040318		Absorbent articles with nits and free-flowing particles		604/200		Hamilton, Wendy L. et al.
US 20040053655 A1		US- PGPUB	20040318		Casino games and gaming apparatus		463/12		Hyams, John et al.
US 20040049166 A1		US- PGPUB	20040311		Absorbent articles with molded cellulosic webs		604/380		Chen, Fung-Jou et al.
US 20040020614 A1		US- PGPUB	20040205		Three- dimensional tissue and methods for making the same		162/109	162/117; 162/205	Lindsay, Jeffrey Dean et al.
US 20030220039 A1		US- PGPUB	20031127		Fibrous absorbent material and methods of making the same		442/327		Chen, Fung-Jou et al.
US 20030200129 A1		US- PGPUB	20031023		Method and system for allocating shelf space		705/8		Klaubauf, Christine M. et al.
US 20030158795 A1		US- PGPUB	20030821		Quality management and intelligent manufacturing with labels and smart tags in event-based product manufacturing		705/28		Markham, Charles Earl et al.
US 20030155415 A1		US- PGPUB	20030821		Communication between machines and feed-forward control in event- based product manufacturing		235/376		Markham, Charles Earl et al.
US		US-	20030814		Quality		235/376		Markham,

20030150909 A1		PGPUB			management by validating a bill of materials in event-based product manufacturing				Charles Earl et al.
US 20030150908 A1		US- PGPUB	20030814		User interface for reporting event-based production information in product manufacturing		235/375		Pokorny, Michael Roy et al.
US 20030136529 A1		US- PGPUB	20030724		Absorbent tissue products having visually discernable background texture		162/109	162/117; 428/156	Burazin, Mark Alan et al.
US 20030135939 A1		US- PGPUB	20030724		Polyvinylamine treatments to improve dyeing of cellulosic materials		8/518	8/536	Sun, Tong et al.
US 20030135181 A1		US- PGPUB	20030717		Sponge-like pad comprising paper layers and method of manufacture		604/374	604/379	Chen, Fung-Jou et al.
US 20030134918 A1		US- PGPUB	20030717		Absorbent articles comprising supercritical fluid treated HIPE, I-HIPE foams and other foams		521/50		Ko, Young C. et al.
US 20030131962 A1		US- PGPUB	20030717		Fibrous materials treated with a polyvinylamine polymer		162/168.2	162/168.1; 162/179; 162/184	Lindsay, Jeff et al.
US 20030130883 A1		US- PGPUB	20030710		Business planner		705/10		Schroeder, Glenn George et al.
US		US-	20030703		System for		83/30	83/495;	Cowell,

20030121380 A1		PGPUB			aperturing and coaperturing webs and web assemblies		83/660		Christine M. et al.
US 20030120180 A1		US- PGPUB	20030626		Method and apparatus for collecting and testing biological samples		600/584		Kaylor, Rosann Marie Matthews et al.
US 20030108739 A1		US- PGPUB	20030612		High wet resiliency curly cellulose fibers		428/364	428/393; 8/120	Sun, Tong et al.
US 20030097105 A1		US- PGPUB	20030522		Center-fill absorbent article with a wicking barrier and central rising member		604/378	604/385.12; 604/385.17; 977/712	Chen, Fung-Jou et al.
US 20030096910 A1		US- PGPUB	20030522		Ion-sensitive, water-dispersible polymers, a method of making same and items using same		525/191		Soerens, Dave A. et al.
US 20030089475 A1		US- PGPUB	20030515		Soft tissue		162/109	162/123; 162/125; 162/127; 162/158; 162/57; 162/9	Farrington, Theodore Edwin JR. et al.
US 20030085013 A1		US- PGPUB	20030508		Fabric comprising nonwoven elements for use in the manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative elements and method thereof		162/289	139/383A	Burazin, Mark Alan et al.

US 20030085011 A1		US- PGPUB	20030508		Method of manufacture tissue products having visually discernable background texture regions bordered by curvilinear decorative elements		162/109	162/111; 162/205; 162/207; 162/902; 162/903		Burazin, Mark Alan et al.
US 20030085010 A1		US- PGPUB	20030508		Method of manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative elements using fabrics comprising nonwoven elements		162/109	162/111; 162/205; 162/207; 162/902; 162/903		Burazin, Mark Alan et al.
US 20030084953 A1		US- PGPUB	20030508		Fabric for use in the manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative elements		139/383A	162/289		Burazin, Mark Alan et al.
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US 20030083631 A1		US- PGPUB	20030501	Absorbent article having good body fit under dynamic conditions		604/380			Chen, Fung-Jou et al.
US 20030070780 A1		US- PGPUB	20030417	Wet-resilient webs and disposable articles made therewith		162/109	162/141; 162/142; 428/156; 428/171; 428/172; 604/378		Chen, Fung-Jou et al.
US 20030069795 A1		US- PGPUB	20030410	Supplier data management system		705/22	707/104.1		Boyd, Amy Hancock et al.
US 20030050617 A1		US- PGPUB	20030313	Absorbent article with central pledget and deformation control		604/378	604/366; 604/385.17		Chen, Fung-Jou et al.
US 20030045829 A1		US- PGPUB	20030306	Therapeutic agent delivery tampon		604/11	604/367		Gehling, Steven Craig et al.
US 20030036741 A1		US- PGPUB	20030220	Textured airlaid materials		604/385.101	604/359; 604/360; 604/365; 604/366; 604/367; 604/368; 604/380; 604/382		Abba, Rodney L. et al.
US 20020180092 A1		US- PGPUB	20021205	Process for making textured airlaid materials		264/112	264/113; 264/119; 264/121		Abba, Rodney L. et al.
US 20020176877 A1		US- PGPUB	20021128	Ion-sensitive, water-dispersible polymers, a method of making same and items using same		424/401	424/663		Cole, Douglas Bryan et al.
US		US-	20021024	Pre-moistened		428/337	442/118;		Lang,

20020155281 A1		PGPUB			wipe product			442/413; 442/415; 442/97		Frederick J. et al.
US 20020152630 A1		US- PGPUB	20021024		Systems for tissue dried with metal bands		34/111			Lindsay, Jeffrey Dean et al.
US 20020112832 A1		US- PGPUB	20020822		Masking patterns to enhance apparent opacity of paper products		162/134			Burazin, Mark A. et al.
US 20020110689 A1		US- PGPUB	20020815		Coated activated carbon		428/375	428/403		Hu, Sheng- Hsin et al.
US 20020107495 A1		US- PGPUB	20020808		Dual-zoned absorbent webs		604/365	604/374		Chen, Fung-Jou et al.
US 20020104633 A1		US- PGPUB	20020808		Patterned application of polymeric reactive compounds to fibrous webs		162/168.1	162/162; 162/265		Sun, Tong et al.
US 20020103469 A1		US- PGPUB	20020801		Dual-zoned absorbent webs		604/374	604/375		Chen, Fung-jou et al.
US 20020099347 A1		US- PGPUB	20020725		Dual-zoned absorbent webs		604/369	604/358; 604/378		Chen, Fung-jou et al.
US 20020060018 A1		US- PGPUB	20020523		Leakage control system for treatment of moving webs		162/198			Lindsay, Jeffrey Dean et al.
US 20020056785 A1		US- PGPUB	20020516		Cartridge for moist wipes		242/588.3	242/594.1		Newman, William R. et al.
US 20010024716 A1		US- PGPUB	20010927		Fibrous absorbent material and methods of making the same		428/317.9			Chen, Fung-jou et al.
US 20010010852 A1		US- PGPUB	20010802		ELONGATED LIQUID ABSORBENT PAD AND SYSTEM FOR COLLECTING		428/68	428/74; 428/76		COTTON, JAMES DENNIS et al.

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US 6991706 B2		USPAT	20060131	Clothlike pattern densified web		162/109	156/183; 156/277; 162/112; 162/113; 162/123; 162/134; 162/135; 162/158; 162/162; 162/164.1; 162/169; 427/391		Lindsay; Jeffrey Dean et al.
US 6982640 B2		USPAT	20060103	RFID system and method for tracking food freshness		340/540	340/10.1; 340/572.1		Lindsay; Jeff et al.
US 6964726 B2		USPAT	20051115	Absorbent webs including highly textured surface		162/134	162/123; 162/135; 162/158; 428/340		Chen; Fung-Jou et al.
US 6911573 B2		USPAT	20050628	Dual-zoned absorbent webs		604/378	156/209; 156/245; 162/109; 428/131; 604/385.01; 604/385.101		Chen; Fung-jou et al.
US 6911114 B2		USPAT	20050628	Tissue with semi-synthetic cationic polymer		162/112	162/111; 162/125; 162/164.6; 162/168.2; 162/175; 428/152		Lindsay; Jeffrey Dean et al.
US 6899700 B2		USPAT	20050531	Therapeutic agent delivery tampon		604/285	424/400; 424/422; 424/76.1;		Gehling; Steven Craig et al.

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US 6878238 B2		USPAT	20050412		Non-woven through air dryer and transfer fabrics for tissue making	162/362	156/166; 156/176; 162/116; 162/117; 162/306; 162/348; 162/358.2; 162/903; 162/904; 428/156; 428/172; 428/213; 428/220; 428/58		Bakken; Andrew Peter et al.
US 6875315 B2		USPAT	20050405		Non-woven through air dryer and transfer fabrics for tissue making	162/362	162/116; 162/117; 162/306; 162/348; 162/358.2; 162/903; 162/904; 428/192; 428/213; 428/219; 428/220; 428/58		Bakken; Andrew Peter et al.
US 6853303 B2		USPAT	20050208		RFID system and method for ensuring personnel safety	340/573.1	340/5.7; 340/572.1		Chen; Fung-Jou et al.
US 6849157 B2		USPAT	20050201		Soft tissue	162/123	162/111; 162/129; 162/130; 428/153		Farrington, Jr.; Theodore Edwin et al.
US 6837956 B2		USPAT	20050104		System for aperturing and coaperturing webs and web assemblies	156/252	156/265; 156/513; 156/519		Cowell; Christine M. et al.
US 6827818		USPAT	20041207		Soft tissue	162/123	162/111;		Farrington,

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US 6827309 B1		USPAT	20041207		Mounting system for a wet wipes dispenser	242/580	242/594.1	Newman; William Robert et al.
US 6824650 B2		USPAT	20041130		Fibrous materials treated with a polyvinylamine polymer	162/168.2	162/168.3; 162/175; 162/179	Lindsay; Jeff et al.
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US 6815502 B1		USPAT	20041109		Ion-sensitive, water- dispersable polymers, a method of making same and items using same	525/191	525/221; 525/222; 525/240	Lang; Frederick J. et al.
US 6814974 B2		USPAT	20041109		Ion-sensitive, water-dispersible polymers, a method of making same and items using same	424/401		Cole; Douglas Bryan et al.
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US 6780201 B2		USPAT	20040824		High wet resiliency curly cellulose fibers	8/125	162/9; 8/115.51; 8/120		Sun; Tong et al.
US 6768646 B1		USPAT	20040727		High density internal ball grid array integrated circuit package	361/748	257/777; 257/E23.069; 361/767		Chen; Fung Leng et al.
US 6764577 B2		USPAT	20040720		Masking patterns to enhance apparent opacity of paper products	162/134	162/109		Burazin; Mark A. et al.
US 6764477 B1		USPAT	20040720		Center-fill absorbent article with reusable frame member	604/385.14	604/385.19; 604/393		Chen; Fung-jou et al.

US 6749719 B2		USPAT	20040615		Method of manufacture tissue products having visually discernable background texture regions bordered by curvilinear decorative elements		162/116	162/109; 162/111; 162/113; 162/117; 162/204; 162/207		Burazin; Mark Alan et al.
US 6746570 B2		USPAT	20040608		Absorbent tissue products having visually discernable background texture		162/109	162/116; 162/117; 428/154		Burazin; Mark Alan et al.
US 6740406 B2		USPAT	20040525		Coated activated carbon		428/403	428/373; 428/378; 428/394; 428/407		Hu; Sheng- Hsin et al.
US 6713414 B1		USPAT	20040330		Ion-sensitive, water-dispersible polymers, a method of making same and items using same		442/327	424/401; 424/402; 424/403; 424/404; 428/424.8; 428/475.8; 428/913; 442/149; 442/416; 525/191; 604/361; 604/362; 604/363; 604/364		Pomplun; William S. et al.
US 6706152 B2		USPAT	20040316		Fabric for use in the manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative		162/362	139/383A; 162/902		Burazin; Mark Alan et al.

				elements				
US 6702227 B1		USPAT	20040309	Wipes dispensing system		242/598.6		Newman; William Robert et al.
US 6701637 B2		USPAT	20040309	Systems for tissue dried with metal bands		34/71	162/206; 162/207; 34/111; 34/123; 34/627; 34/635; 34/95	Lindsay; Jeffrey Dean et al.
US 6700034 B1		USPAT	20040302	Absorbent article with unitary absorbent layer for center fill performance		604/378	604/367	Lindsay; Jeffrey Dean et al.
US 6695827 B2		USPAT	20040224	Absorbent article having good body fit under dynamic conditions		604/385.01		Chen; Fung-jou et al.
US 6692603 B1		USPAT	20040217	Method of making molded cellulosic webs for use in absorbent articles		156/209	156/242; 156/244.17; 156/245; 156/272.2; 264/257; 604/366; 604/374; 604/385.01	Lindsay; Jeffrey Dean et al.
US 6689935 B2		USPAT	20040210	Absorbent article with central pledget and deformation control		604/378	604/379	Chen; Fung-Jou et al.
US 6689378 B1		USPAT	20040210	Cyclodextrins covalently bound to polysaccharides		424/443	424/400; 424/401; 536/123	Sun; Tong et al.
US 6682013 B1		USPAT	20040127	Container for wet wipes		242/598.6		Newman; William Robert et al.
US 6677498 B2		USPAT	20040113	Center-fill absorbent article with a wicking		604/378	604/385.01; 977/712; 977/961	Chen; Fung-jou et al.

				barrier and central rising member			CIPG 20060101 A A61F A61F13/15 L I R US M 20060101 CICL A61F CIPS A61F13/15 20060101 CIPG 20060101 A A61F A61F13/15 L I R US M 20060101 CICL A61F CIPS A61F13/15 20060101		
US 6673982 B1		USPAT	20040106	Absorbent article with center fill performance		604/378	604/385.101		Chen; Fung-jou et al.
US 6667424 B1		USPAT	20031223	Absorbent articles with nits and free-flowing particles		604/375	604/360; 604/378		Hamilton; Wendy L. et al.
US 6660903 B1		USPAT	20031209	Center-fill absorbent article with a central rising member		604/378			Chen; Fung-jou et al.
US 6660362 B1		USPAT	20031209	Deflection members for tissue production		428/131	162/902; 427/510; 428/137; 428/142; 428/196; 442/59		Lindsay; Jeffrey Dean et al.
US 6659391 B1		USPAT	20031209	Method for dispensing wet wipes		242/598.6			Faulks; Michael John et al.
US 6617490 B1		USPAT	20030909	Absorbent articles with molded cellulosic webs		604/380	604/379; 604/385.01		Chen; Fung-jou et al.
US 6613955 B1		USPAT	20030902	Absorbent articles with		604/378	604/379; 604/385.28		Lindsay; Jeffrey

				wicking barrier cuffs				Dean et al.
US 6610174 B2		USPAT	20030826	Patterned application of polymeric reactive compounds to fibrous webs		162/158	162/146; 162/157.6; 162/168.1; 162/169; 162/182; 162/183; 162/185; 162/9; 19/296; 264/115; 264/118; 8/116.1	Sun; Tong et al.
US 6610173 B1		USPAT	20030826	Three-dimensional tissue and methods for making the same		162/109	162/111; 162/112; 162/113; 162/117; 162/123; 162/125; 162/127; 162/129; 162/130	Lindsay; Jeffrey Dean et al.
US 6603054 B2		USPAT	20030805	Fibrous absorbent material and methods of making the same		604/369	210/508; 210/509; 428/310.5; 428/311.71; 428/317.1; 428/317.5; 428/317.7; 428/317.9; 604/374; 604/904	Chen; Fung-jou et al.
US 6602955 B2		USPAT	20030805	Ion-sensitive, water-dispersible polymers, a method of making same and items using same		525/91	525/217; 525/221; 525/222	Soerens; Dave A. et al.
US 6599848 B1		USPAT	20030729	Ion-sensitive, water-dispersible polymers, a method of making same and items using same		442/59	15/209.1; 15/210.1; 428/913; 442/154; 442/155; 442/164; 442/327	Chen; Franklin M. et al.

US 6579570 B1		USPAT	20030617		Ion-sensitive, water-dispersible polymers, a method of making same and items using same		427/243	427/340; 427/407.1; 427/412; 427/427.6		Lang; Frederick J. et al.
US 6579418 B2		USPAT	20030617		Leakage control system for treatment of moving webs		162/198	162/252; 162/262; 162/263; 34/242; 34/405; 422/292; 422/295; 422/297; 8/101; 8/115.51		Lindsay; Jeffrey Dean et al.
US 6562192 B1		USPAT	20030513		Absorbent articles with absorbent free- flowing particles and methods for producing the same		162/56	162/141; 604/375		Hamilton; Wendy L. et al.
US 6503233 B1		USPAT	20030107		Absorbent article having good body fit under dynamic conditions		604/385.01	604/378; 604/379; 604/380		Chen; Fung-jou et al.
US 6492574 B1		USPAT	20021210		Center-fill absorbent article with a wicking barrier and central rising member		604/378	604/385.01; 977/841; 977/961 CIPG 20060101 A A61F A61F13/15 L I R US M 20060101 CICL A61F CIPS A61F13/15 20060101 CIPG 20060101 A A61F A61F13/15 L I R US M		Chen; Fung-jou et al.

							20060101 CICL A61F CIPS A61F13/15 20060101		
US 6486379 B1		USPAT	20021126		Absorbent article with central pledget and deformation control	604/378	604/379		Chen; Fung-jou et al.
US 6461474 B1		USPAT	20021008		Process for producing high- bulk tissue webs using nonwoven substrates	162/109	162/117		Lindsay; Jeffrey Dean et al.
US 6444214 B1		USPAT	20020903		Ion-sensitive, water-dispersible polymers, a method of making same and items using same	424/401			Cole; Douglas Bryan et al.
US 6436234 B1		USPAT	20020820		Wet-resilient webs and disposable articles made therewith	162/109	162/9; 428/153; 428/156; 442/385; 442/389; 442/412; 442/413		Chen; Fung-jou et al.
US 6429261 B1		USPAT	20020806		Ion-sensitive, water-dispersible polymers, a method of making same and items using same	525/191	525/217; 525/221; 525/222		Lang; Frederick J. et al.
US 6409883 B1		USPAT	20020625		Methods of making fiber bundles and fibrous structures	162/52	162/111; 162/112; 162/18; 162/28; 162/56; 162/9		Makolin; Robert J. et al.
US 6395957 B1		USPAT	20020528		Dual-zoned absorbent webs	604/381	442/79; 442/86; 604/385.01		Chen; Fung-jou et al.
US 6368667 B1		USPAT	20020409		Masking patterns to enhance apparent opacity	427/288	427/256		Burazin; Mark A. et al.

				of paper products				
US 6322665 B1		USPAT	20011127	Reactive compounds to fibrous webs		162/158	162/100; 162/111; 162/157.6; 162/168.1; 162/169; 162/17; 162/185; 162/19; 162/9; 524/13; 524/35; 8/116.1; 8/185	Sun; Tong et al.
US D447185 S		USPAT	20010828	Display for a casino game		D21/369		Lindsay; Jeffrey Paul et al.
US 6280573 B1		USPAT	20010828	Leakage control system for treatment of moving webs		162/198	162/199; 162/252; 162/262; 162/263; 34/242; 34/405	Lindsay; Jeffrey Dean et al.
US 6277106 B1		USPAT	20010821	Absorbent article having an improved fastenability		604/394	604/385.01; 604/385.03; 604/386	Boudry; Kristina Michelle et al.
US 6264791 B1		USPAT	20010724	Flash curing of fibrous webs treated with polymeric reactive compounds		162/168.1	162/100; 162/157.1; 162/157.6; 162/158; 162/164.1; 162/168.3; 162/17; 162/184; 162/185; 162/19; 162/9; 8/116.1	Sun; Tong et al.
US 6261679 B1		USPAT	20010717	Fibrous absorbent material and methods of making the same		428/317.9	264/45.2; 264/45.3; 425/4C; 427/244; 428/317.1; 428/317.7	Chen; Fung-jou et al.
US 6228216		USPAT	20010508	Transfer of a		162/111	162/204;	Lindsay;

B1					cellulosic web between spaced apart transport means using a moving air as a support			162/275; 162/280; 162/358.3; 162/361; 226/97.3; 34/114; 34/117		Jeffrey D. et al.
US 6206865 B1		USPAT	20010327		Absorbent article having a cellulosic transfer layer		604/385.01			Chen; Fung-jou et al.
US 6203663 B1		USPAT	20010320		Decorative formation of tissue		162/109	162/112; 162/113; 162/116; 162/123; 162/126; 162/129; 162/130		Kamps; Richard Joseph et al.
US 6200218 B1		USPAT	20010313		Gaming chip system		463/25	273/148R; 463/47		Lindsay; Jeffrey Paul
US 6197154 B1		USPAT	20010306		Low density resilient webs and methods of making such webs		162/109	162/111; 162/113; 162/117		Chen; Shan Liang et al.
US 6171695 B1		USPAT	20010109		Thin absorbent pads for food products		428/337	206/204; 206/205; 428/339; 428/340; 428/535; 428/537.5		Fontenot; Monica Carlise et al.
US 6171442 B1		USPAT	20010109		Soft tissue		162/129	162/109; 162/130		Farrington, Jr.; Theodore Edwin et al.
US 6139994 A		USPAT	20001031		Use of intersecting subresolution features for microlithography		430/5			Broeke; Doug Van Den et al.
US 6127073 A		USPAT	20001003		Method for concealing information and document for		430/19	283/85; 283/901; 283/903; 427/145;		Nohr; Ronald Sinclair et al.

				securely communicating concealed information		427/160; 427/553; 430/339		
US 6120949 A		USPAT	20000919	Photoerasable paint and method for using photoerasable paint	430/19	106/31.01; 106/31.03; 106/31.05; 427/160; 427/553; 430/339		Nohr; Ronald Sinclair et al.
US 6120642 A		USPAT	20000919	Process for producing high-bulk tissue webs using nonwoven substrates	162/109	162/218; 162/382; 162/383; 162/903		Lindsay; Jeffrey Dean et al.
US 6083346 A		USPAT	20000704	Method of dewatering wet web using an integrally sealed air press	162/115	162/205; 162/207; 162/297		Hermans; Michael Alan et al.
US 6080691 A		USPAT	20000627	Process for producing high-bulk tissue webs using nonwoven substrates	442/381	162/383; 428/316.6; 428/332		Lindsay; Jeffrey Dean et al.
US D425320 S		USPAT	20000523	Combined chair and stepstool	D6/335			Lindsay; Jeffrey D. et al.
US 6066439 A		USPAT	20000523	Instrument for photoerasable marking	430/347	106/31.32; 106/31.64; 401/198; 401/208; 401/99; 430/339		Nohr; Ronald Sinclair et al.
US 6060223 A		USPAT	20000509	Plastic article for colored printing and method for printing on a colored plastic article	430/334	428/35.7; 430/339		Nohr; Ronald Sinclair et al.
US 6054256 A		USPAT	20000425	Method and apparatus for indicating ultraviolet light exposure	430/339	250/473.1; 250/474.1; 430/332; 430/338		Nohr; Ronald Sinclair et al.
US 6017661		USPAT	20000125	Temporary	430/19	106/31.01;		Lindsay;

A				marking using photoerasable colorants		106/31.32; 430/339	Jeffrey Dean et al.
US 5990377 A		USPAT	19991123	Dual-zoned absorbent webs	604/381	442/79; 442/86; 604/385.101	Chen; Fung-jou et al.
US D416589 S		USPAT	19991116	Display for a casino game	D21/367	D20/41; D21/385	Lindsay; Jeffrey Paul et al.
US 5948507 A		USPAT	19990907	Absorbent articles with reduced cross-directional wrinkles	428/153	156/209; 162/109; 264/119; 264/167; 264/282; 264/284; 427/212; 428/156; 428/413; 428/537.5; 604/379; 604/380; 604/385.101	Chen; Fung-jou et al.
US 5935383 A		USPAT	19990810	Method for improved wet strength paper	162/158	162/146; 162/157.6; 162/182; 162/183; 162/9	Sun; Tong et al.
US 5932068 A		USPAT	19990803	Soft tissue	162/117	162/109	Farrington, Jr.; Theodore Edwin et al.
US 5865824 A		USPAT	19990202	Self-texturing absorbent structures and absorbent articles made therefrom	604/378	604/384; 604/385.12	Chen; Fung-jou et al.
US 5830321 A		USPAT	19981103	Method for improved rush transfer to produce high bulk without macrofolds	162/204	162/205; 162/210; 162/306; 162/358.3; 162/361; 162/363; 226/97.3; 34/114;	Lindsay; Jeffrey Dean et al.

						34/117		
US 5817400 A		USPAT	19981006		Absorbent articles with reduced cross-directional wrinkles	428/153	156/209; 162/109; 264/119; 264/167; 264/282; 264/284; 428/156; 428/537.5; 428/913; 604/379; 604/380; 604/385.01	Chen; Fung-jou et al.
US 5800417 A		USPAT	19980901		Absorbent composition comprising hydrogel-forming polymeric material and fiber bundles	604/367	502/402; 604/368	Goerg-Wood; Kristin Ann et al.
US 5779965 A		USPAT	19980714		Double nip embossing	264/280	264/282; 264/284; 264/293; 264/294; 264/296; 425/385; 425/394; 493/338; 493/467	Beuther; Paul Douglas et al.
US 5772845 A		USPAT	19980630		Soft tissue	162/109	162/111; 428/153	Farrington, Jr.; Theodore Edwin et al.
US 5743999 A		USPAT	19980428		Method for making soft tissue	162/113	162/111; 162/117	Kamps; Richard Joseph et al.
US D392341 S		USPAT	19980317		Separator ring for a roulette wheel	D21/385		Lindsay; Jeffrey Paul
US 5702571 A		USPAT	19971230		Soft high bulk tissue	162/117	162/109; 162/123; 428/172	Kamps; Richard Joseph et al.

US 5656132 A		USPAT	19970812		Soft tissue		162/117	162/109		Farrington, Jr.; Theodore Edwin et al.
US 5618281 A		USPAT	19970408		Adhesive composition comprising a polysiloxane		604/387	604/385.03		Betrabet; Chinmay S. et al.
US 5612083 A		USPAT	19970318		Flexible rubber article and method of making		264/233	264/255; 427/133; 427/2.3; 427/299; 427/314; 427/372.2; 427/384; 427/385.5; 427/402; 427/407.1; 427/413		Haug; Wu-Nan et al.
US 5607551 A		USPAT	19970304		Soft tissue		162/109	428/153		Farrington, Jr.; Theodore E. et al.
US 5601870 A		USPAT	19970211		Flexible rubber article and method of making		427/133	427/2.1; 427/229; 427/314; 427/372.2; 427/384; 427/385.5; 427/402; 427/407.1; 427/413		Haug; Wu-Nan et al.
US 5562805 A		USPAT	19961008		Method for making soft high bulk tissue		162/117	162/113; 162/361; 162/362; 264/282; 264/284		Kamps; Richard J. et al.
US 5562645 A		USPAT	19961008		Article with soft absorbent pulp sheet		604/367	604/358; 604/365; 604/368; 604/372; 604/378		Tanzer; Richard W. et al.
US 5545451 A		USPAT	19960813		Flexible rubber article and method of		428/36.8	2/159; 2/167; 2/168; 428/421;		Haug; Wu-Nan et al.

				making			428/423.1; 428/423.9; 428/493		
US 5510002 A		USPAT	19960423	Method for increasing the internal bulk of wet-pressed tissue		162/113	162/111; 162/112; 162/115; 162/117; 162/206; 162/207		Hermans; Michael A. et al.
US 5510001 A		USPAT	19960423	Method for increasing the internal bulk of throughdried tissue		162/113	162/109; 162/111; 162/115; 162/207		Hermans; Michael A. et al.
US 5505818 A		USPAT	19960409	Method for increasing the internal bulk of wet-pressed tissue		162/113	162/111; 162/112; 162/115; 162/117; 162/206; 162/207		Hermans; Michael A. et al.
US 5501768 A		USPAT	19960326	Method of treating papermaking fibers for making tissue		162/9	162/111; 162/147; 162/56		Hermans; Michael A. et al.
US 5492598 A		USPAT	19960220	Method for increasing the internal bulk of throughdried tissue		162/113	162/109; 162/112; 162/115; 162/207		Hermans; Michael A. et al.
US 5411636 A		USPAT	19950502	Method for increasing the internal bulk of wet-pressed tissue		162/109	162/111; 162/112; 162/113; 162/115; 162/117		Hermans; Michael A. et al.
US 5348620 A		USPAT	19940920	Method of treating papermaking fibers for making tissue		162/9	162/111; 162/147; 162/56		Hermans; Michael A. et al.
US 5304337 A		USPAT	19940419	Glove forming method		264/303	264/304; 264/306; 264/307; 264/334; 264/342R; 264/344;		Chen; Fung-Bor et al.

							425/275; 425/446; 53/396		
US 5089205 A		USPAT	19920218		Process for producing medical devices having antimicrobial properties		264/255	2/168; 264/305; 264/308; 264/334; 264/DIG.30; 424/404; 424/485; 427/2.3; 427/413	Huang; Wu-Nan et al.
US 4994144 A		USPAT	19910219		Method for increasing the bulk of creped tissue		162/111	162/197; 162/207	Smith; Michael J. et al.
US D310133 S		USPAT	19900828		Combined glove and form		D29/117.1		Chen; Fung-Bor et al.
US 4809365 A		USPAT	19890307		Glove configuration and method		2/168	2/162; 2/169; 425/275	Chen; Fung-Bor et al.
US 3955328 A		USPAT	19760511		Modular building system		52/73	4/900; 52/79.8; 52/DIG.10; D25/4	Lindsay; Jeffrey
US 2929473 A		USPAT	19600322		Structural framework [TEXT AVAILABLE IN USOCR DATABASE]		52/654.1	52/655.2	LINDSAY JEFFREY B